## Geometric Boxes

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Supplies needed: Scor-pal Adhesive 3 pieces of patterned paper measuring 4" x 4"

Place the 4" x 4" paper in the Scor-Pal and score at 2" (photo 1) Rotate once and score again at 2" (photo2). Set the paper on a diagonal and score in the center (photo 3)







## Folding the pieces:

- Fold first on the diagonal to make a triangle.
- 2. Fold the right side down to the bottom center(photo 2)
- 3. Fold the left side down to the bottm center (photo 3).
- 4. Open both side folds and then fold the bottom point up to the top.









Make three of these folds. Now you are ready to put them together to make the box.



Take the right side of one piece and adhere it to the first piece by inserting it underneath the left folded edge of the first piece. Take the third piece and do the same - connecting the second and third pieces together. Finally join the third piece to the first piece in the same manner. When you join all three pieces the box will lay flat.







The box has a triangular shaped opening.

